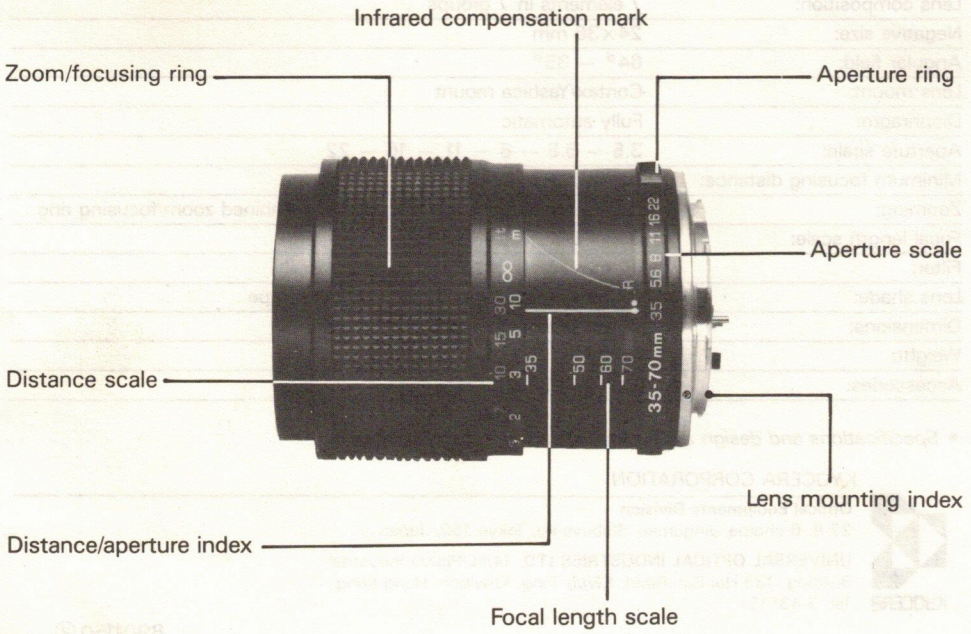
YASHICA

MC ZOOM
35-70mm f3.5-4.5

YASHICA LENS



This compact standard zoom lens covers a most popular zoom range from 35 mm wideangle to 70 mm midrange telephoto, with 50 mm and 60 mm focal lengths in the middle. If you want to spread out a scene, set the zoom ring to 35 mm; and if you want to bring the subject close to you, set it to 70 mm. This zoom lens is ideal for a wide variety of applications including portraits, snapshots and landscapes.

Focusing/Zooming

Focusing is performed by turning the zoom/focusing ring while looking through the viewfinder. It is easier to focus if you set the ring beforehand at a 70 mm focal length to get an enlarged view of the subject. It is also possible to set the desired focal length first, then adjust focusing.

To zoom, move the zoom/focusing ring back and forth to determine the field of view and composition you want while looking through the viewfinder. The focal length which is set can be checked on the zoom scale.

Infrared photography

Focus normally and read off the subject-to-camera distance indicated by the focal index. Then, move that distance opposite the infrared compensation mark and shoot. For further details, see explanatory sheet on infrared film.

Orange dot

- An orange dot is located between the red index dot and the R-index on the lens barrel. This orange dot represents the aperture index when the focal length of the lens is set at 70 mm. The aperture value opposite this orange dot indicates the actual aperture being used.

Notes

- Yashica 52 mm filters are available, which are screwed into the lens front.
- If you leave the lens mounted on the camera body when not taking pictures, put on the lens cap to protect it; if you have dismounted it from the camera body, put on the lens cap and rear cap.
- To remove dust and dirt on the lens surface, use an air blower or a soft lens brush. Finger prints are removed by wiping off lightly with lens tissue. (Do not indiscriminately try to wipe them off.)

Specifications

Focal length:	35 mm — 70 mm
Lens composition:	7 elements in 7 groups
Negative size:	24×36 mm
Angular field:	64° — 35°
Lens mount:	Contax/Yashica mount
Diaphragm:	Fully automatic
Aperture scale:	3.5 — 5.6 — 8 — 11 — 16 — 22
Minimum focusing distance:	0.8 m (2.6 ft)
Zooming:	One-touch straight zooming with a combined zoom/focusing ring
Focal length scale:	35 — 50 — 60 — 70
Filter:	52 mm screw-in type
Lens shade:	57 mm slip-on type, 52 mm screw-in type
Dimensions:	64 mm (diameter)×65 mm (length)
Weight:	337 g
Accessories:	Lens cap 52 mm; rear cap

** Specifications and design are subject to change without notice.*

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